age No			**************************************	App	l. No. 09/558,421
			: 	; 1-PP	
(Kinasing)	• `` 		· :	:	
					· · · · · · · ·
		.			
Oligo	2679	26,80	2723		
J:	2.5 pl	251	2.5,41	•	
μς,	20 > pm		2.7/41	•	• 1
VINTIS MAR.O	3 ml		>		
Vo, 15 M Made	2 4		· · · · · · · · · · · · · · · · · · ·		
VO.5M DTT	0.3 µl —				
100M ATP	1.3 pl -				
√H ₂ 0	20 µl -		>		
17 Kinase (100)	m) 0.5Ml -		— <u> </u>	d Kinase -	from J. Wang).
	·				
30 min at	37°c. 1	teat killed at	65c for 10	min,	
Add 30 ul Te further use	E - Frs	uze in dry	$ia \rightarrow S$	save at	
Add 30 ul Te further use	E - Frs		$ia \rightarrow S$	save at	
Add 30 ul Te further use	E - Frs	uze in dry	$ia \rightarrow S$	save at	
Add 30 ul Te further use	E - Frs	uze in dry	$ia \rightarrow S$	save at	
Add 30 ul Te further use	E - Frs	uze in dry	$ia \rightarrow S$	save at	
Add 30 ul Te further use	E - Frs	uze in dry	$ia \rightarrow S$	save at	
Add 30 ul Te further use	E - Frs	uze in dry	$ia \rightarrow S$	save at	
Add 30 ul Te further use	E - Frs	uze in dry	$ia \rightarrow S$	save at	
Add 30 ul Te further use	E - Frs	uze in dry	$ia \rightarrow S$	save at	
Add 30 ul Te further use	E - Frs	uze in dry	$ia \rightarrow S$	save at	
Add 30 ul Te further use	E - Frs	uze in dry	$ia \rightarrow S$	save at	
Add 30 ul Te further use	E - Frs	uze in dry	$ia \rightarrow S$	save at	pmol/ul.
Add 30 pl Te further use	Final cone.	of oligo =	ia → S 2 50 povol/6	oul = 4	pmo!/µl.
Add 30 pl Te further use	Final cone.	of oligo =	ia → S 2 50 povol/6	save at	pmo!/ul.